ROI Classroom GIT Server
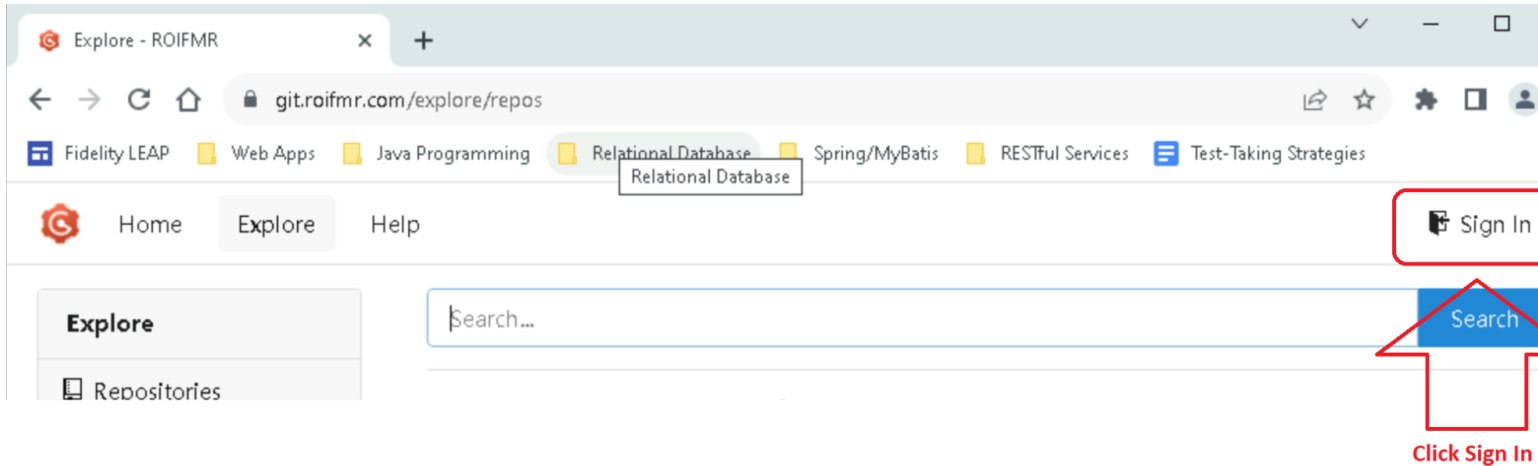## https://git.roifmr.com
(available from inside the RVC environment)

To access the web interface for the ROI Classroom Git Server
Using google chrome INSIDE your RVC, access https://git.roifmr.com (note the URL begins https:// - the 's' is for security)
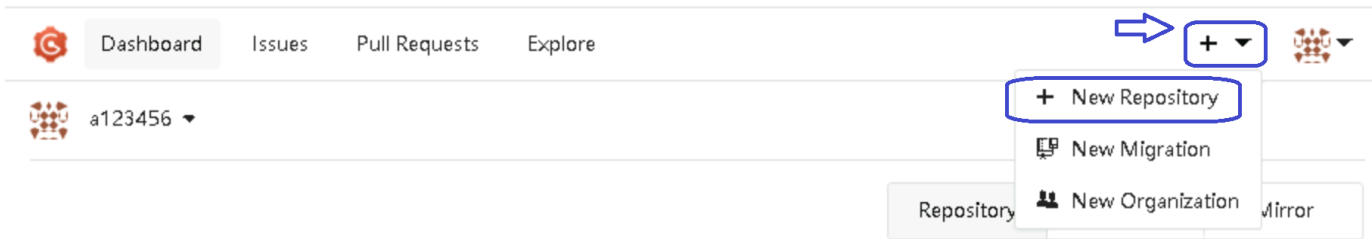

In the upper right corner, click Sign In
Associates should sign in with their a###### and rvc password
(Track Managers should sign-in with their assigned RVC Username and password)

Creating a Personal Repository

Each user has the ability to create repositories using the + -> New Repository dropdown in the upper right corner

Complete the wizard, naming your repository and marking it as private.
Additional options can be set.
Checking "Initialize the repository with selected file and template" will ensure the repository is initialized with at least one file (readme.md)
Once complete, click Create Repository

Once the repository is created, it can then be accessed, cloned down to their system, and shared.

Cloning a Git repository
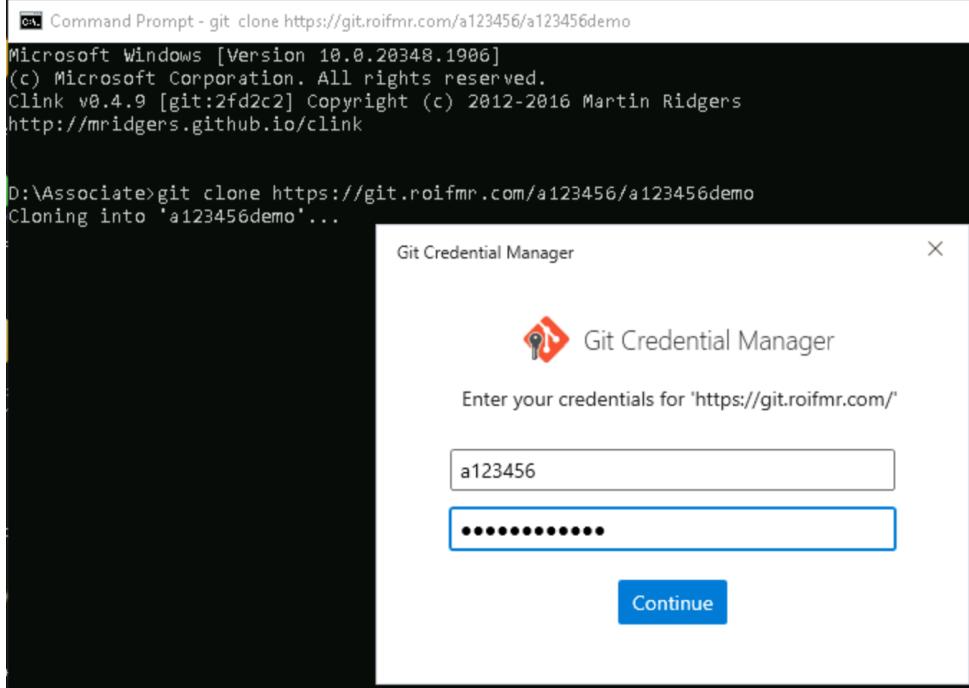
https://git.roifmr.com is configured to support https:// cloning. This will eliminate the need to register SSH keys.
The associate's Windows RVC has **Git for Windows** loaded.
Open a command prompt, and clone the repostitory
       git clone https://git.roifmr.com/a######/repositoryname

NOTE: they may be prompted for their username (a######) and password (same as rvc password)

Once the git repository has been cloned, files can be added/updated/etc with normal git commands.

Creating a Team Repository

Each Team has an Organization, and the team members are admins of that Organization.
This allows them to create Team repositories

Using the web console, select + -> New Repository
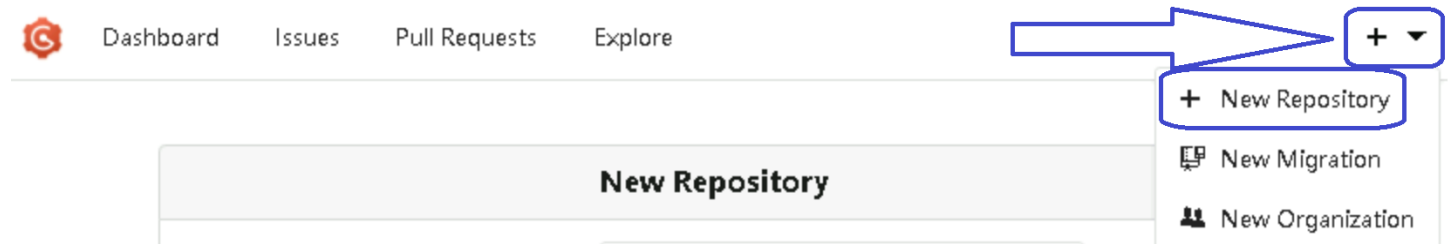
Change the owner to the team, and set the repository option as Private

Members of the team will now be able to access this repository.

Accessing the repository will be the same as an individual repository.